PLANTS OF KALIMANTAN

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.: LILIACEAE

Smilax leucophylla Bl.

Det. by: Date:

Field characters: Scandent vine c. tendrils and spines; to 10 m high — small yellowish flowers in 20-30 mm line globose head

Loc.: Headwaters of S. Kahayan; 5 km NE Hanua village, Bridge W of ~~[illegible]~~ Nyaahay tributary

Lat.: 0° 28' S Long.: 113 44' E Alt.: 220 m

Habitat: Mature secondary forest at edge of ladang

Loc. name(s): 'ladang'

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): JSBurley; Tukirin et al

No.: 366 Date: Mar 23, 1988

Sample plant part(s): SB + SW ✓, LF

NCI code number(s): 4701 4702

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herb. [illegible], -1P1

PLANTS OF KALIMANTAN

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: CAESALPINIACEAE

Saraca ~~indica~~ declinata (Jack) Miq.

Det. by: Date:

Field characters: Tree 8 m x 10 cm dbh
Bark reddish-brown, Tuberculate.
Flowers orangy red.

Loc.: Headwaters of S. Kahayan; 5 km NE
Hardwic village; Ridge W of Nyoohang Tributary

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 230 m

Habitat: Mature secondary forest at edge of
abandoned 'ladang'

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley; Tukirin et al

No.: 367 Date: Mar 23, 1988

Sample plant part(s): SB ✓; TW ✓, LF

NCI code number(s): 4703 4704 4705

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: RUTACEAE

Euodia ≡ speciosa Reichb.

Det. by: Date:

Field characters: Tree 12-15 m x 20 cm dbh, buttressed to 0.5 m. Bark light reddish-brown; ubk white; watery sap; Fruit green, sticky aromatic

Loc.: Headwaters of S. Kabayan; 5 km NE of Harawu village; Ridge W of Nyoahang Tributary

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 235 m

Habitat: Mature secondary forest at edge of abandoned 'ladang'

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley; Tukirin et al

No.: 368 Date: Mar 23, 1988

Sample plant part(s): TBV; TWV, LF, FR

NCI code number(s): 4706 4707 4708 4709

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: GESNERIACEAE

Cortandra cf latens C. B. Clarke. ?

Det. by: Date:

Field characters: Herb to 50 cm tall.
Fruit basal, oblong-oval, creamy white, 10mm long

Loc.: Headwaters of S. Kahayan; 5 km NE of Hanwa village, Ridge W of Nyoohang tributary of S. Miri

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 225m

Habitat: Mature secondary forest at edge of abandoned 'Ladang'

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley; Tukirin et al.

No.: 369 Date: Mar 23, 1988

Sample plant part(s): LF ✓; STM + RHIZOME + RT

NCI code number(s): 4763 4764

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

KALIMANTAN

PLANTS OF ~~SARAWAK~~

This is a voucher specimen for anticancer testing: YES ✓ NO ___

Fam.: EUPHORBIACEAE

Antidesma ~~stylatum~~ neurocarpum Mig.

Det. by: Date:

Field characters: Small tree 5 m x 8 cm dbh
Bark reddish-brown, stringy
Flowers minute (c. 1mm), yellowish, in spikes

Loc.: Headwaters of S. Kahayan; 5 km NE Hartwin village; Ridge W of Nyrohay tributary

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 350 m

Habitat: Mixed Dipterocarp Forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Frequent in M.D.F.

Hazard notes:

Collector(s): J. S. Burley; ~~et~~ Tukirin et al.

No.: 371 Date: Mar 23, 1988

Sample plant part(s): SBK; TW; LFV

NCI code number(s): 4714 4715 4716

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: LOGANIACEAE

Fagraea racemosa

Det. by: Date:

Field characters: Under shrub, 3m tall
Flowers creamy white; tube orange at base, musty odour

Loc.: Headwaters of S. Kahayan; 5 km NE of Hurhuru village; Ridge W of Ngoohang tributary

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 350 m

Habitat: Mixed Dipterocarp Forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley; Tukirin et al

No.: 372 Date: Mar 23, 1988

Sample plant part(s): LF; TW; SB + SW

NCI code number(s): 417 418 419

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: SIMARUBACEAE

Eurycoma longifolia Jack

Det. by: MB. Date:

Field characters: Treelet / understorey, 4–5 m, 10 cm dbh
Sterile

Loc.: Headwaters of S. Kabayan; 5 km NE of Hanwu village; Ridge W. of Nyorohang tributary

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 350 m

Habitat: Lowland Mixed Dipterocarp Forest.

Loc. name(s): Pasak bumi

Med. use(s): Antimalarial, antipyretic, tonic

Part(s) used: Root, fresh or dry, boiled infusion drunk

General notes: Bark used as coagulant.

Hazard notes:

Collector(s): J. S. Burley; Tukwin et al

No.: 373 Date: Mar 23, 1988

Sample plant part(s): LF; SBK; RT✓, SB + SW✓

NCI code number(s): 4720 4721 4722 4723

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: RUBIACEAE

Myrmecodia strigosa (Korth.) Merr.

Det. by: Date:

Field characters: Shrub 1.5 m tall; ant plant with swollen, hollow stems. Flowers in globose heads, creamy white, 5-6 cm dia. Fruit minty odour

Loc.: Headwaters of S. Kahayan; 5 km NE of Hurung village, Nyahoy tributary of S. Mori

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 220 m

Habitat: Gravel banks beside river, subject to flooding

Loc. name(s):

Med. use(s): following childbirth and for stomach ache

Part(s) used: decoction of leaves

General notes:

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al

No.: 379 Date: 3/24/88

Sample plant part(s): TW✓; LF✓; FL✓

NCI code number(s): 4724 4725 4726

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: SELAGINALEAE

Selaginella plana (Desv.) Hieron.

Det. by: Date:

Field characters: Low branching herb to 50cm tall.

Loc.: Headwaters of S. Kahayan, 5 km NE of Hanum village; Nyiorhay tributary of S. Miri

Lat.: 0°28'S Long.: 113°44'E Alt.: 220m

Habitat: Alluvial terrace

Loc. name(s):

Med. use(s): After childbirth to contract uterus

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley, Tukirin et al

No.: 381 Date: Mar. 24, 1988

Sample plant part(s): ST + LF + RT ✓

NCI code number(s): 4727

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

2 SHEETS. Fr. Fl.

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: EUPHORBIACEAE

Claoxylon longifolium (Bl.) Endl. ex Hassk.

Claoxylon longifolium

Det. by: Date:

Field characters: Tree 5 m x 10 cm dbh; Bark yellowish-brown, lenticellate, ubk green. Flowers green

Loc.: Headwaters of S. Kahayan, E km NE of Hanawan village, E of Nyaatang tributary of S. Mui

Lat.: 0° 28' S Long.: 113° 44' E Alt.: 220 m

Habitat: Disturbed forest on alluvial terrace

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley & Tukirin et al

No.: 382 Date: Mar 24, 1988

Sample plant part(s): SB ✓; TW ✓; LF ✓

NCI code number(s): 4124 4129 4130

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.: Gleichenia truncata Willd. Spreng

~~Dicranopteris dichotoma (L.) Farwell~~.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Coronaria Blume

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Pseudoanthemum ?

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Phyllagathis sp.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

polyneuron Miq.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Ion-plating polycrystalline Mig.

Ann Mus Bot Lugd. Bat iv 139

[illegible] JP

[illegible]

1 pollex = 25.4 mm

1 line = 2.1167 mm (12 lin = 1 poll)

[illegible]

[illegible] = 5 - 10 poll × 2 7/12 = 4 1/6 poll

[illegible] 20 mm

[illegible] 9 mm × 6.5 mm

[illegible] 200 - 250 mm = [illegible] = 110 mm

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Teijsm. & Binn.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: _____ Am[illegible] elatior Horan.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

reticulata R. Schum.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

⇒ z pseudo-foetens Val.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Xanthophlebium Baterii

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

glaucus Engl.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Fide Ding Hou FMIL 57 (1979)

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___✓___ NO ____

Fam.:

? radlis Stapf & King

Sonerila

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

→ rumphi Sm.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Crocos borneensis Burret

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

macrophylla Beus. - Osinga

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

reticulata Warb.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Mapania cuspidata (Mig.) Uitt.
var. cuspidata

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

malayana (Jack) Merr.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: 0 Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

coro arpus or is (Baill.) Becc.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

gambir (Hunt) Roxb.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Olacaceae

amentacea Mast.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Brachychilum sp.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: _____ EUPHORBIACEAE

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

#177

Euphorbiaceae (probably)
- no ♀ flowers found
- ♂ flowers:
  - 4 imbricate sepals
  - constantly 3 stamens emerging from a disc-like structure
  - no petals
- pubescent
- no stellate hairs on leaves.
- stipules
- leaves ~ 30 cm long, alternate
- spicate/racemes

Possible Genera:

Baccaurea
- 4 imbricate sepals
- disk glands in ♂ flowers
- no stellate hairs
- flowers spicate or racemes
NO - stamens 5-6
NO - petals present

Aporosa
- no petals
- stamens 2-3
- 4 imbricate sepals

Drypetes (probably not)
- spiral leaf base
- sepals 4 ♂, imbricate

*Need ♀ flowers & fruit.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

s hirsuta (Korth.) Burret

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Glochidion arborescens Blume

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Ham.

Veronicae

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

artocarpoides (Elm.) Sleum.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Cratoxylon sumatranum (Jack) Bl.
ssp. sumatranum

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Pternandra rostrata (Cogn.) Nayar

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Inflo. axillary, in short. fascicles.

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: _____ _____

Linaceae

_____ Indorauchera griffithiana (Planch.) Hall. f.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

= ssochaeta gracilis Bl.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ferrugineus Benth.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Cf. Spatholobus ferrugineus Benth ~~on g~~

but appressed stiff white hairs on adaxial leaf.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

ferrugineus Roxb.

Det. by: JBB Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

lia candollii (Bl.) H.Keng

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___✓___ NO ____

Fam.:

Leptostachyum Bl

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

cf. laurina Warb.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: ♂ fl. ± sterile.

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Sandoricum borneense Mig.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

sm. sumatrana (Jack) Walp.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

_____ Osmoxylon boneense Seem

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ___

Fam.:

Det. by: Neonauclea angustifolia (Havil.) Merr. Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Thumb

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

? dispar. Stend.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

[illegible]

[illegible]

[illegible]

If [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] Hamburg VII. 27. 1912

[illegible]

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Horsfieldia brachrata (King) Warb.
var sumatrana (Mig.) J. Sinclair.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Cyathocalyx magnificus Diels

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: propinqua Schott. Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Homalómena propinqua Schott.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Vis articulatum Burm. f.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

c. (L.) Desv.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

? (Linn.) DC

Det. by: Inuleae Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

yptis _____ capitata Jacq.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

_____
orientale L.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

_____ Fordia filipes Dun

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

? semidecandrus Jack.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

cogniauxii Nayar

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ___

Fam.: STYRACACEAE

Bruinsmia styracoides
Boerl. & Hord.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

~~Argyreia~~ Merremia

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Prain

Fam.:

Bauhinia excelsa (Bl. ex Mig) var aurora (de Wit)

Det. by: Date: K & S. Larsen

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Campnospermq auriculatum
(Bl.) Hook.f.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

arco e macrophylla Blume

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Alpinia melanocarpa (T.&B.) Ridl.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Pakilo...er scor-echin: (...

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: _____ DRYOPTERIDACEAE (P.-d.) ~~Ch.~~ Holtt.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Ryparosa? hirsuta? J.J. Smith

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

sp ? _____

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Trigonostemon [illegible]tranus
Pax. & K. Hoffm.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___✓___ NO ____

Fam.:

megalocarpa Merr.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Mapania cuspidata (Mig.) Uitt. var. pumila

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Popowia cf. [illegible] King.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: ~~[illegible]~~ DENNSTAEDTIACEAE

~~[illegible]~~ Lindsaea doryphora Kramer

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: = L. scandens Hook
L. Tenera var. Alta Kramer
FM I : 1 : 237

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

(Bl.) Kuntze

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Cryptocarya [illegible]

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Koilodepas brevipes Merr.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

_____ Tricyonostemon elmeri Merr.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Dysmannia sarawakana (H. H. W. Pearson) Kosterm.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: _____ VITTARIACEAE

S _____ (~~Forst.~~) ~~Kaulf.~~
callifolium Bl.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Chisocheton patens Blume

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: B [illegible] LAE

Amyxa pluricornis (Radlk.) Domke.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

(Ol.) F.-Vill.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

? cf Hydnocarpus sp. (H. woodii merr. ? H. cassifolia Sleum.?)

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___✓___ NO ____

Fam.: Ctenolophonaceae

Ctenolophon parvifolius Oliv.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Sindora beccariana
Backer ex de Wit

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

p. lasum Benn.
~~Acanthac~~ Willd.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: Canarium candatum King

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

785 Sandoricum sp.

(1) lf. ovate - elliptical.

(2) apex acuminate. c. 10mm

(3) lf. hirsute - subglabrous

(4) petiolule of terminal leaflet c. 8cm

(5) calyx pink; corolla yellow c. pink margins.

(6) calyx 4. mm long

(7) petals glabrous.

(8) staminal tube 10 bifid lobes.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.: cf Roetjape (Burm.f.) Merr.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Nothaphoebe umbelliflora Bl.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___✓___ NO ____

Fam.:

bracteata (Merr.)
var. bracteata

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

ra macrophylla (Bl.) Boerl.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ✓ NO ____

Fam.:

Euphorbiaceae longifolius Merr.

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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Field Museum of Natural History, Chicago, IL.

Loxogramme nidiformis C. Chr.

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ___

Fam.: LOXOGRAMMACEAE ~~POLYPODIACEAE~~ ~~ASPLENIACEAE~~

~~? Antrophyum sp 2~~ ? ~~Asplenium~~

Det. by: Date:

Field characters: Epiphytic fern on small (3m tall) understory trees

Loc.: Headwaters of S. Kahayan, c. 50 km NW of Tumbangnirin; Sihatan Wima Raya logging concession

Lat.: 0° 35 S Long.: 113° 25 E Alt.: 150m

Habitat: Recently (1987/88) logged primary lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): Afrachini, Argus et al (Burley)

No.: 828 Date: Apr. 26, 1988

Sample plant part(s): LF + STM + RT

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: BURSERACEAE

Santiria ? griffithii (Hook. f.) Engl.

Det. by: Date:

Field characters: Tree 20m × 40cm dbh. Outer-bark grey-brown, tuberculate; inner-bark green; under-bark whitish. Inflorescence *

Loc.: Hachimura & S. Hahagan, 5 km S of Tumbang Jain logging camp; Sihatum Wuna Raya concession

Lat.: 0° 50' S Long.: 113° 30' E Alt.: 150m

Habitat: (Remnant) Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes: * (cont.) calyx (bud) brown, corolla off-white to brownish.

Collector(s): Afrastini, Argue, Ismail (Burley)

No.: 835 Date: May 1, 1988

Sample plant part(s): TBH; TW; LF; INFL

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense /LHP/

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: VERBENACEAE

Teijsmanniodendron coriacea (C.B. Clarke) Kosterm.

Det. by: Date:

Field characters: Tree 10m x 12cm dbh. O/Bark grey, thin, papery; inner-bark green; underbark ~~[illegible]~~ orange-brown. Flower, calyx violet-blue, *

Loc.: Hedwatang & S. Kahayan 5 km S of Tumbang Sian logging camp, Sikitan Wana Raya

Lat.: 0° 30' S Long.: 113° 30' E Alt.: 150m } logging concession

Habitat: Remnant primary lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: * (night.) corolla violet-blue with yellow labellum. Fruit (immature) green.

Hazard notes:

Collector(s): Tukirin & J (Burley)

No.: 846 Date: May 2, 1988

Sample plant part(s): TBK, TW, LF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense /LIPI

PLANTS OF KALIMANTAN

This is a voucher specimen for anticancer testing: YES ✓ NO ____

Fam.: MYRISTICACEAE

Horsfieldia polyspherula (Hk. f.) J. Sinclair

Det. by: Date:

Field characters: Tree 15m × 18cm dbh. Bark (8mm) thick, light grey, outer bark battle, flakings with brightness, pink reddish with red

Loc.: Kalimantan, S. Kahayan, 5 km S. of Tumbang Rungan, Sikatan Wilang Runga

Lat.: 0° 50'S Long.: 113° 30'E Alt.: 150 m

Habitat: Logging concession forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Flow. yellow, fragrant fruit dull-red

Hazard notes:

Collector(s): Tukan et al. (Bailey)

No.: 868 Date: May 2, 1988

Sample plant part(s): TBK, TIP, LF, INF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

Herbarium Bogoriense / LIPI